

FORM PTO-1449		SERIAL NO. 10/597,335	CASE NO. 49506-12
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT		FILING DATE July 21, 2006	GROUP ART UNIT 1621
(use several sheets if necessary)	APPLICANTS: Andrus et al.		CONFIRMATION NO. 9418

REFERENCE DESIGNATION U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER Number-Kind Code (if known)	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION YES OR NO
	F4 CA 2 452 159 A1	02/06/2003	Canada		
	F5 CA 2 581 201 A1	04/06/2006	Canada		
	F6 DE 100 15 525 A1	10/11/2001	Germany		Abstract
	F7 FR 2 816 843 A1	05/24/2002	France		Abstract
	F8 FR 2 887 251 A1	12/22/2006	France		Abstract
	F9 JP 54-070249 A	06/05/1979	Japan		Abstract
	F10 JP 7 053 359 A	02/28/1995	Japan		Abstract
	F11 JP 2001-048904 A	02/20/2001	Japan		Abstract

**EXAMINER
INITIAL**

OTHER ART – NON PATENT LITERATURE DOCUMENTS

(Include name of author, title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date page(s), volume-issue number(s), publisher, city and/or country where published.)

	F12	ANDRUS, M.B., et al. "Synthesis of polyhydroxylated ester analogs of the stilbene resveratrol using decarbonylative Heck couplings". <i>Tetrahedron Letters</i> . 2006. 47(32). 5811-5814.
	F13	ANGELONI, A., et al. "Liquid crystalline poly(β -aminoester)s containing different mesogenic groups. <i>Makromolekulare Chemie</i> . 1985. 186(5). 977-997.
	F14	ASHOK, D.; et al. "Roxburghin – a new stilbene from the wood of Cassia roxburghii". <i>Journal of the Indian Chemical Society</i> . 1987. 64(9). 559-61.
	F15	BETTS, W.D. "Fluidized-bed production of phthalic anhydride." <i>Ind. Chemist.</i> 1963. 39(6;7;8). 302-308;370-378;411-416.

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F16	BILLARD, C.; et al. "The inducible NO synthase is down-regulated during apoptosis of malignant cells from B-cell chronic lymphocytic leukemia induced by flavopiridol and polyphenols". <i>Annals of the New York Academy of Sciences</i> . 2003. 1010(Apoptosis). 381-383.	
F17	CASTEDO, L., et al. "Selective reductive carbonyl couplings with titanium." <i>Journal of Organic Chemistry</i> . 1981. 46(21), 4292-4294.	
F18	CHANG, S.; et al. "A short and efficient synthetic approach to hydroxyl (E)-stilbenoids via solid-phase cross metathesis". <i>Tetrahedron Letters</i> . 2002. 43(41). 7445-7448.	
F19	CUNNINGHAM, J.; et al. "The constitution of piceatannol". <i>Journal of the Chemical Society</i> . 1963. 2875-83.	
F20	DeTAR, D. F.; et al. "Intramolecular reactions. V. Factors affecting the yield on diazonium cyclization reactions". <i>Journal of the American Chemical Society</i> . 1957. 79. 2498-502.	
F21	DING, N.; et al. "Study on the synthesis of (E)-3-methoxy-4,4'-dihydroxystilbene by Heck reaction". <i>Youji Hauxue</i> . 2004. 24(8). 898-901.	
F22	DREWES, S.E.; et al. "Polyhydroxystilbenes from the heartwood of Schotia brachypetala". <i>Journal of the Chemical Society</i> . 1974. 9. 961-2.	
F23	FARINA, A.; et al. "An improved synthesis of resveratrol". <i>Natural Product Research, Part A: Structure and Synthesis</i> . 2006. 20(3). 247-252.	
F24	FARINA, A.; et al. "Synthesis of hydroxystilbenes and their derivatives via Heck reaction". <i>Natural Product Research</i> . 2007. 21(6). 564-573.	
F25	FUNAOKA, K.; et al. "Flavonoids of Zelkova serrata wood. VIII". <i>Mokuzai Gakkaishi</i> . 1957. 3. 218-24.	
F26	GIERER, J.; et al. "Lignin chromophores. Part III. Syntheses of hydroxyl- and alkoxystilbenes via aryl migration". <i>Journal of Wood Chemistry and Technology</i> . 1991. 11(2). 171-93.	
F27	GORHAM, John. "Effect of lunularic acid analogs on liverwort growth and IAA oxidation." <i>Phytochemistry (Elsevier)</i> . 1978. 17(1), 99-105.	
F28	GOTOH, T.; et al. "TFT-addressed cholesteric liquid crystal projection display". <i>NEC Research & Development</i> . 1997. 38(4). 394-404.	
F29	GROMOVA, A.S.; et al. "Stilbenes from the bark of some Pinaceae species". <i>Koksnes Kimija</i> . 1979. (3). 103-9.	
F30	HASHIMOTO, T.; et al. "A highly efficient preparation of lunularic acid and some biological activities of stilbene and dihydrostilbene derivatives". <i>Phytochemistry</i> . 1988. 27(1). 109-13.	
F31	HATA, K.; et al. "Chemical studies on the heartwood of Cassia garrettiana Craib. II. Nonanthraquinonic constituents". <i>Chemical & Pharmaceutical Bulletin</i> . 1979. 27(4). 984-9.	
F32	HILLIS, W.E.; et al. "Chromatographic and spectral properties of stilbene derivatives". <i>Journal of Chromatography</i> . 1968. 32(2). 323-36.	
F33	INAMORI, Y.; et al. "Physiological activities of 3,3',4,5'-tetrahydroxystilbene isolated from the heartwood of Cassia garrettiana Craib". <i>Chemical & Pharmaceutical Bulletin</i> . 1984. 32(1). 213-18.	
F34	INAMORI, Y.; et al. "The coronary vasodilatory and hypotensive effects of 3,3',4,5'-tetrahydroxystilbene and its derivatives". <i>Yakugaku Zasshi</i> . 1984. 104(7). 819-21.	
F35	ITO, M., et al. "Vibrational spectra of resonance-stabilized anions (C _n On) ₂ -." <i>Proc. Intern. Symp. Mol. Struct. Spectryl</i> , Tokyo. 1962. (A214). 4 pp.	
F36	JOHNSON, W., et al. "2,8-Dihydroxy-5,6,11,12-tetrahydrochrysene." <i>Journal of the American Chemical Society</i> . 1952. 74. 2251-2253.	

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F37	KIMURA, Y.; et al. "Inhibitory effects of active substances isolated from Cassia garrettiana heartwood on tumor growth and lung metastasis in Lewis lung carcinoma-bearing mice. Part 2". <i>Anticancer Research</i> . 2000. 20(5A). 2923-2930.	
F38	KING, F.E.; et al. "Chemistry of extractives from hardwoods. XXVIII. The occurrence of 3,3',4,5'-tetrahydroxy- and 3,3',4,5,5'-pentahydroxystilbene in Vouacapoua species". <i>Journal of Chemical Society</i> . 1956. 4477-80.	
F39	KONDO, T.; et al. "Wood extractives. V. Heartwood components of Platycarya strobilacea". <i>Nippon Nogei Kagu Kaishi</i> . 1956. 30. 281-3.	
F40	KUBOTA, T.; et al. "New description of the substituent effect on electronic spectra by means of substituent constants. III. Charge transfer spectra of EDA complexes". <i>Molecular Crystals and Liquid Crystals</i> . 1985. 126(1). 111-20.	
F41	KUNIMOTO, H. "Infrared absorption of cis-stilbene and its 4,4'-disubstituted derivatives." <i>Proc. Intern. Symp. Mol. Struct. Spectry.</i> , Tokyo. 1962. (A219). 4 pp.	
F42	KUNIMOTO, H. "Preparation of stilbenes and α,α' -dideutero derivatives." <i>Nippon Kagaku Zasshi</i> . 1963. 84(1). 65-68.	
F43	LAIDLAW, R.A.; et al. "Heartwood extractives of some timbers of the family Moraceae". <i>Chemistry & Industry (London, United Kingdom)</i> . 1959. 1604-5.	
F44	LAPKIN, I., et al. "Organoberyllium compounds and their chemical transformations. VII. Reaction of haloberyllium acyls with aromatic aldehydes." <i>Zhurnal Obshchei Khimii</i> . 1973. 43(9). 1984-1986.	
F45	LE NOBLE, W.J. "The effect of pressure on the homogenous alkylation of phenoxide ion". <i>Journal of the American Chemical Society</i> . 1963. 85. 1470-2.	
F46	LEARMONT, D.A. "A Concise Synthesis of the 3-O- β -D- and 4'-O- β -D-Glucuronide Conjugates of trans-Resveratrol". <i>Bioconjugate Chemistry</i> . 2003. 14(1). 262-267.	
F47	MAJUMDER, P.L.; et al. "Thunabene, a stilbene derivative from the orchid Thunia alba". <i>Phytochemistry</i> . 1998. 49(8). 2375-2378.	
F48	MATSUO, T., et al. "Charge-transfer complexes. V. Complexes of tetracyanoethylene with trans-stilbene and related compounds." <i>Bulletin of the Chemical Society of Japan</i> . 1968. 41(2). 271-274.	
F49	MONGOLSUK, S.; et al. "2,3',4,5'-Tetrahydroxystilbene from Artocarpus lakoocha". <i>Journal of the Chemical Society</i> . 1957. 2231-3.	
F50	MORGAN, J.W.W.; et al. "The chemistry of color changes in wood. I. The Significance of stilbenes". <i>Holzforchung</i> . 1968. 22(1). 11-16.	
F51	OKI, M., et al. "The characteristic infrared absorption bands of cis-stilbene and its para,para'-disubstituted derivatives." <i>Spectrochimica Acta</i> . 1963. 19(9). 1463-1471.	
F52	REIMANN, E. et al. "Natural stilbenes. II. Synthesis of polyhydroxystilbenes". <i>Justus Liebigs Annalen der Chemie</i> . 1971. 750. 109-27.	
F53	RYU, S.Y.; et al. "Monoamine oxidase-A inhibitors from medicinal plants". <i>Archives of Pharmacal Research</i> . 1988. 11(3). 230-9.	
F54	SAUVAGE, X.; et al. "Homobimetallic ruthenium-N-heterocyclic carbine complexes: synthesis, characterization, and catalytic applications". <i>Advanced Synthesis & Catalysis</i> . 2007. 349(1-2). 255-265.	
F55	SREERAMULU, K.; et al. "Anthraquinone constituents of Cassia Montana heyne". <i>Indian Journal of Heterocyclic Chemistry</i> . 1999. 8(3). 233-236.	

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F56	STRAKOWSKY, N.A.; et al. "Addition of urea, thiourea, and iodine to the natural benzopyrones of <i>Ammi visnaga</i> and <i>Ammi majus</i> ". <i>Egyptian Journal of Chemistry</i> . 1959. 2. 111-17.	
F57	VAN DER KLASHORST, G.H. "Low molecular mass lignin fragments present in industrial kraft pine spent liquor". <i>Holzforschung</i> . 1988. 42(1). 65-66.	
F58	VELDER, J.; et al. "A simple access to biologically important trans-stilbenes via Ru-catalyzed cross metathesis". <i>Synthesis</i> . 2006. (2). 273-278.	
F59	XU, G.; et al. "Inhibition of protein kinase C by stilbenoids". <i>Yaoxue Xueba</i> . 1994. 29(11). 818-22.	
F60	YANG, D.; et al. "Significant Effects of Nonconjugated Remote Substituents in Catalytic Asymmetric Epoxidation". <i>Journal of the American Chemical Society</i> . 1998. 120(30), 7659-7660.	
F61	ZAMAN, A., et al. "Isolation and structure of gnetol, a novel stilbene from <i>Gnetum ulna</i> ." <i>Indian Journal of Chemistry, Section B: Organic Chemistry Including Medicinal Chemistry</i> . 1983. 22B(2). 101-104.	

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